

What is claimed is:

1. A wires-easy-arranged and low-cross-talk patch panel, which is used to arrange at least one network cable divided into a plurality of network wires and includes an electric board, comprising :
  - a back board having a rotating hole on the right side and one on the left side;
  - a plurality of jacks divided into at least one set and positioned on the electric board as at least one line;
  - a plurality of insulation displaced contact sets with each insulation displaced contact set divided into one upper and one lower lines and positioned on the electric board by electrical connecting with said jack;
  - a plurality of cable split rings with each cable split ring having a holder plugged into said rotating hole; and
  - a cover covering the electric board and having a plurality of windows to expose a plurality of said jacks and a plurality of said insulation displaced contact sets.
2. A patch panel as claimed in claim 1, and including a protective cover to cover a plurality of said insulation displaced contact sets to protect a

plurality of network wires.

3. A patch panel as claimed in claim 1, wherein a plurality of said insulation displaced contact sets are embedded by the network wires.

5 4. A patch panel as claimed in claim 1, wherein said cable split ring is placed vertically on said back board.

5. A patch panel as claimed in claim 1, wherein said cable split ring is placed horizontally on said back  
10 board.

6. A patch panel as claimed in claim 1, wherein said rotating hole is a rectangular hole.

7. A patch panel as claimed in claim 1, wherein said holder is a flexible holder.

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